## What is claimed is:

1	1.	A tool string for use in a wemoofe extending from a well surface,	
2	comprising:		
3		a closure member adapted to be positioned below the well surface;	
4		a low pressure chamber defined at least in part by the closure member; and	
5		at least one port selectively openable to enable communication between	
6	the chamber and a wellbore region,		
7		the at least one port when opened creating a fluid surge into the chamber	
8	to provide a l	ocal low pressure condition in the wellbore region; and	
9		a tool adapted to perform an operation in the local low pressure condition.	
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1	2.	The tool string of claim 1, wherein the tool comprises a perforating gun.	
1			
1	3.	The tool string of claim 1, wherein the port comprises a valve.	
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1	4.	The tool string of claim 1, wherein the port comprises a fluid blocking	
2	element adapted to be broken by an explosive force.		
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1	5.	The tool string of claim 5, further comprising an explosive element	
2	positioned proximal the fluid blocking element.		
1			
1	6.	The tool string of claim 1, wherein the closure member comprises a valve.	
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1	7.	The tool string of claim 1, wherein the closure member comprises a sealed	
2	container.		
1			

1	8.	A method for use in a wellbore extending from a well surface, comprising:	
2		positioning a string in the wellbore, the string comprising a surge chamber;	
3		providing a closure member below the well surface, the surge chamber	
4	defined at least in part by the closure member;		
5		opening at least one port to the chamber to create a fluid surge into the	
6	surge chamber and a local low pressure condition in a wellbore region;		
7		performing one or more of cleaning up the wellbore region, cleaning	
8	perforations in a formation surrounding the wellbore region, and performing		
9	underbalanced perforating.		
1			
1	9.	A tool string for use in a wellbore extending from a well surface,	
2	comprising:		
3		a perforating gun;	
4		a closure member below the well surface; and	
5		a surge chamber defined at least in part of the closure member.	
1			
1	10.	The tool string of claim 9, wherein the closure member comprises a valve.	
1			
1	11.	The tool string of claim 9, wherein the closure member comprises a sealed	
2	container.		
1			
1	12.	The tool string of claim 9, further comprising an activation element	
2	adapted to open the surge member prior to activating the perforating gun to create an		
3	underbalance condition to enable underbalanced perforating.		
1			
1	13.	The tool string of claim 10, further comprising an activation element	
2	adapted to open the surge chamber after activating the perforating gun to create a fluid		
3	surge from a perforated formation.		
1			